COUNTY OF SAN DIEGO • DEPARTMENT OF PLANNING AND LAND USE

You may obtain a building permit for a mobile home on a private lot if the mobile home complies with Section 6506 of the Zoning Ordinance

SECTION 6506:

REQUIREMENTS FOR PLACING A CERTIFIED MOBILE HOME ON A PRIVATE LOT

- A. ELIGIBILITY. A mobile home that was constructed after September 15, 1971, and was issued an insignia of approval by the California Department of housing and Community Development or a mobile home that has been certified under the National Mobilehome Construction and Safety Standards Act of 1974 (42 U.S.C. Section 5401 et seq.) may be located on a private lot only upon compliance with the requirements set forth below:
- **B. REQUIREMENTS.** An eligible mobile home shall comply with the following requirements when located on a private lot:
 - 1. Has not been altered in violation of applicable codes.
 - 2. Is occupied only as a residential use.
 - 3. Is in conformance with all provisions of this ordinance, the Subdivision Ordinance and the Health and Safety Code applicable to residential structures. Subject to the foregoing regulations, mobile homes may be located on the same lot containing conventionally constructed dwellings.
 - 4. If attached to a permanent foundation system, it shall comply with the provisions of Section 18551 of the Health and Safety Code.
 - 5. Is covered with an exterior wall material customarily used on conventional dwellings. The exterior covering material shall extend to the ground, except that when a solid concrete or masonry perimeter foundations is used, the exterior covering material need not extend below the top of the foundation.
 - 6. Roofs shall have a pitch of not less than 2 inch vertical rise for each 12 inches of horizontal run and consist of shingles or other material customarily used for conventional dwellings, unless waived by the Director under 8. or 9. below.

DPLU#103 (2/06)

- 7. All roofs shall include roof overhangs of not less than one foot measured from the vertical side of the mobile home, except where the location of attached structures, such as carports, garages, porches or similar structures precludes the continuation of the overhang, or unless waived by the Director under 9. below.
- 8. The Director may waive the roof pitch and eave requirement for attached accessory portions of the structure such as carports, porches, or similar canopy structures not enclosed by solid walls. Roof parapet walls are not required for such canopy structures.
- 9. The Director may waive the roof pitch and/or the roof overhang requirements if the roof for the main structure is concealed from view by parapet walls consistent with a commonly recognized architectural style such as Santa Fe or Mission style.
- C. BUILDING PERMIT. Prior to installation of a mobile home on a permanent foundation system, the mobile home owner or a licensed contractor shall obtain a building permit from the Department of Planning and Land Use. To obtain such a permit, the owner or contractor shall comply with all requirements of Section 18551(a) of the Health and Safety Code.
- D. CANCELLATION OF REGISTRATION. The owner shall comply with the regulations established pursuant to Section 18551(b) of the Health and Safety Code for cancellation of registration of a mobile home. The owner shall also comply with the provisions of Section 18550(b) of the Health and Safety Code.
- **E. APPROVAL FOR OCCUPANCY.** The Director of Planning and Land Use shall determine that the proposed project is in compliance with all applicable requirements and conditions prior to issuing final approval for occupancy.
- **F. MODIFICATION OF REQUIREMENTS.** Unless otherwise specified, no modification may be granted from these requirements or from the requirements specified in Title 25 of the California Administrative Code which are not subject to local modification.

STEP 1—PROCESSING OF BUILDING PERMITS

- A. Submit an application (DPL #291) and provide two copies of each of the following:
 - 1. Plot Plan. (See Form DPL #90)
 - 2. Form HCD 433(A)—Form DPL#123B "Mobile home Installation on a Foundation System", completed per instructions in Attachment A. The form must be typed or printed legibly in <u>black ink.</u> A check payable to the "State of California" in the amount of \$11.00 per unit shall be attached to Form HCD 433(A).
 - 3. Have the mobile home dealer complete Form DPL #123D "Certification of Mobilehome Construction Criteria and Exterior Appearance" or complete Form DPL #123C "Mobilehome Exterior Description" (See Attachment B).
 - 4. Manufacturer's mobile home installation instructions.
 - 5. Mobile home foundation plans signed by a California licensed architect or engineer <u>or</u> use the standard masonry foundation plans available at the permit counter. (DPL #110)
 - 6. Grading plans if a grading permit is required.
 - 7. Mobile home skirting—Form DPL #149 provides acceptable options for attachment of siding at grade where there is no perimeter foundation (See Attachment C).
 - 8. Where the mobile home is new and has never been registered with the Department of Motor Vehicles, provide a statement to that effect from the mobile home dealer selling the mobile home.
- B. Make application for approval of a septic tank permit from the Department of Health Services if the property will not be served by a public sewer. (A percolation test by a registered civil engineer is required.) A Health Officer is in each of our offices at specified times. Please call for information.
- C. If the property is in a school district(s) which requires collection of school fees, have the school district(s) complete Form DPL #510, "Required Agency Clearances", and return it to the Department of Planning and Land Use.
- D. Upon approval of the above items and all other requirements as outlined during building permit application submittal, the building permits can be issued.

STEP 2—CONSTRUCTION

Inspections are required <u>prior</u> to placing concrete, backfilling trenches, or concealing any construction. Inspections are required for:

- A. Foundation Trenches: Required reinforcing steel must be in position per plans. If plans require embedded tie-downs, materials must be ready for placement.
- B. Underground Utilities. Utility lines are to be in place and under test as required by code. If possible, schedule inspection at the same time as foundation inspection.
- C. Mobile home Installations Pursuant to State C.A.C. Title 25. The particular sections in the law of most concern are summarized briefly as follows:
 - 1. <u>Sec. 1344</u> <u>Clearances:</u> 18" beneath floor joists; 12" beneath the main chassis beams; 12" beneath all horizontal members of a support structure.
 - 2. <u>Sec. 1346—Underfloor Enclosures</u>: Access panel must be minimum of 18" x 24" in area; cross ventilation is required (1½ square feet of opening per 25 lineal feet of perimeter).
 - 3. <u>Sec. 1337</u>—<u>Support Inspection</u>: Check proper foundation installation pursuant to approved plan or Form DPL #110.
 - 4. <u>Sec. 1362</u>—<u>Test</u>: Follow test procedures for water distribution system, drainage piping system, fuel gas piping system and the electrical wiring and power supply feeder assembly. Note that two electrical continuity tests are required for (1) the interior circuitry (power off) and (2) the exterior grounding electrode (power on).
 - 5. <u>Sec.1368</u>—<u>Required Exit Facilities</u>: At the time of the MH-unit installation inspection, all exterior doorways on an MH-unit shall be provided with a porch, ramp and/or exterior stairway conforming with the provisions of article 9 of this chapter.
- D. Verification that Zoning Ordinance Section 6506.b provisions are met.

STEP 3—CERTIFICATE OF OCCUPANCY

Approval is granted after construction completed and approved. If the mobile home has been registered with the Department of Motor Vehicles, the inspector shall collect the Certificate of Ownership, license plates or decals or other DMV registration indicia. Where any of these items are not available, a "Statement of Facts" on DMV Form Reg. 256 indicating under penalty of perjury that these items are missing or lost. The Department of Planning and Land Use will deliver this to DMV as required by the State.

After approval is granted, the Department of Planning and Land Use will proceed to have Form HCD 433(A) recorded (as required by the State) and will mail a copy of the recorded form to the mobile home owner.

INFORMATION

Please contact the permit counter on any permit questions. Inspection questions can be answered by the mobile home inspector between 8:00 and 8:30 a.m., Monday through Friday.

Attachments:

- A. Form DPL#123A—Instructions for Completing the HCD Forms 433(A) and 433(B) for Mobile homes Installed on Foundation Systems; HCD Forms 433(A) and 433(B).
- B. Form DPL #123C—Mobile home Exterior Description and Form DPL#123D, Certification of Mobilehome Construction Criteria and Exterior Appearance.
- C. Form DPL#149A—Mobilehome Skirting for Mobilehomes on a Foundation System. Form DPL#149B—Title 25 Summary for Mobilehome Installation on a Foundation System.

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ATTACHMENT A

USER GUIDE FOR INSTALLING MANUFACTURED HOMES, MOBILES AND COMMERCIAL COACHES ON FOUNDATION SYSTEMS

- A. Prior to installation of the manufactured home, mobile home, or commercial coach on a foundation system, a building permit, to construct the foundation system and install the unit must be obtained from the local building department. To apply for the permit the owner or contractor must comply with certain provisions of Section 18551 Health and Safety Code (H&SC) as follows:
 - Provide evidence that the registered owner of the unit to be placed on a
 foundation system either holds title or is purchasing the real property on
 which the installation is to be made or holds a transferable lease on the
 property with a term of 35 years or more. If the term of the lease is for less
 than 35 years, the term must be mutually agreed to by the lessor and lessee
 and may not be revocable by the lessor, except for cause.
 - 2. Provide written evidence that registered owner owns the unit free of any liens or if there is a lienholder(s), that lienholder(s) has consented to the placement of the unit on a foundation system.
 - 3. Provide plans and specifications required by HCD regulations.
 - 4. Provide the approved manufacturer's installation instructions or plans and specifications signed by a California licensed architect or engineer covering the installation of the unit.
 - 5. Pay building permit fees as required by the local jurisdiction issuing the building permit.
 - 6. Complete an original and three copies of the Form HCD 433(A) with all information available at the time the building permit is issued.
 - 7. Pay a state fee of \$11 per transportable section.
- B. After the installation is completed and before a certificate of occupancy is issued the following requirements must be met:
 - If the unit has been sold to the owner by a dealer for placement on a foundation system any information not originally available to complete the Form 433(A) (such as manufacturer's name, serial numbers, date of manufacture, dealer's license number and insignia/label number(s) must be completed. This information is required so HCD may properly mark the records. Incomplete forms may be returned for completion.

- 2. If the unit is one already owned by the individual requesting placement on the foundation system, the following items are required to be surrendered to the local building department before they issue the certificate of occupancy:
 - (a) The certificate of title and registration issued by either HCD or DMV.
 - (b) Any license plates or license decals issued by either HCD or DMV

CAUTION: DO NOT REMOVE THE FEDERAL (HUD) LABELS OR CALIFORNIA HCD INSIGNIAS CERTIFYING COMPLIANCE OF THE UNIT.

3. When the Form HCD 433(A) has been completed with all required information and all titles, certificates, plates or decals (if required) have been surrendered, a certificate of occupancy Form 513C may be issued and the HCD Form 433(A) recorded with the County Recorder. The owner is to be provided with a copy of the new Form 433(B) by the building department. The owner is required to fill out and submit Form 433(B) to the County Assessor.

CAUTION: DO NOT REMOVE THE FEDERAL HUD LABELS OR CALIFORNIA HCD INSIGNIAS FROM THE UNIT.

4. Upon recording the HCD Form 433(A), the local building department shall forward a copy of the completed and recorded Form HCD 433(A), a copy of the certificate of occupancy, the \$11 per transportable section fee that was collected, and all applicable titles, certificates, and license plates or license decals to:

> Department of Housing and Community Development Manufactured Housing Section

P.O. Box 31

Sacramento, CA 95801

5. Give one copy of the HCD 433(A) to the applicant.

If you have any questions regarding these procedures or provisions of Section 18551 of the Health and Safety Code or need additional copies of the Form HCD 433(A) or HCD 433(B), you may contact the Manufactured Housing Section of HCD, Codes and Standards at (916) 445-3338 or by writing to P.O> Box 31, Sacramento, CA 95801.

REMINDER: USE BLACK INK ONLY WHEN FILLING OUT HCD FORMS 433(a) AND 433(B)

RECORDING REQUESTED BY: COUNTY OF SAN DIEGO DEPT OF PLANNING & LAND USE **BUILDING DIVISION** 5201 RUFFIN RD STE B SAN DIEGO CA 92123 - 1666 AND WHEN RECORDED MAIL TO:

NAME

COUNTY OF SAN DIEGO

STREET **ADDRESS** DEPT OF PLANNING & LAND USE **BUILDING DIVISION**

5201 RUFFIN RD STE B

CITY, STATE and ZIP SAN DIEGO CA 92123 - 1666

SPACE ABOVE THIS LINE FOR RECORDER USE ONLY

NOTICE OF MANUFACTURED HOME (MOBILEHOME) OR COMMERCIAL MODULAR INSTALLATION ON A FOUNDATION SYSTEM

Recording of this document at the request of the enforcement agency indicated is in accordance with California Health and Safely Code Section 18551(a). This document is evidence that the enforcement agency has issued a certificate of occupancy for installation of the unit described hereon, upon the real property described with certainty below, as of the date of recording. When recorded, this document shall be indexed by the county recorder to the named owner of the real property and shall be deemed to give constructive notice as to its contents to all persons thereafter dealing COUNTY OF SAN DIEGO DEPT OF PLANNING & LAND USE with the real property.

BUILDING DIVISION REAL PROPERTY OWNER ENFORCEMENT AGENCY ISSUING PERMIT and CERTIFICATE OF OCCUPANCY 5201 RUFFIN RD STE B MAILING ADDRESS MAILING ADDRESS SAN DIEGO CA 92123 - 1666 ZIP COUNTY STATE COUNTY STATE INSTALLATION MAILING ADDRESS, IF DIFFERENT BUILDING PERMIT NO. TELEPHONE NUMBER COUNTY STATE ZIP SIGNATURE OF ENFORCEMENT AGENCY OFFICIAL DATE UNIT OWNER (If also property owner, write "SAME") DEALER NAME (If not a dealer sale, write "NONE") MAILING ADDRESS DEALER LICENSE NO. CITY COUNTY STATE Z(Ρ **UNIT DESCRIPTION** MANUFACTURER'S NAME DATE OF MANUFACTURE MODEL NAME/NUMBER SERIAL NUMBER(S) LENGTH X WIDTH INSIGNIA/LABEL NUMBER(S) ASSESSOR'S PARCEL NUMBER HCD REGISTRATION DECAL NUMBER MCO NUMBER REAL PROPERTY LEGAL DESCRIPTION



HCD FORM 433(A) Rev 3/2006

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STATE OF CALIFORNIA DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT DIIVISION OF CODES AND STANDARDS

NOTICE TO ASSESSOR

THIS FORM MUST BE COMPLETED BY THE OWNER OF A MANUFACTURED HOME, MOBILEHOME OR COMMERCIAL MODULAR AND FORWARDED TO THE COUNTY ASSESSOR UPON COMPLETION OF THE INSTALLATION OF THE UNIT ON A FOUNDATION SYSTEM PURSUANT TO SECTION 18551 HEALTH AND SAFETY CODE.

OF	RIGINAL PURCHASE PRICE FOR:		
1.	The Basic Unit	\$	
2.	Optional Equipment & Upgrades	\$	(Metal, Wood, etc.)
3.	Subtotal	\$	Type of Roof Covering:(Metal, Wood, Composition, etc.)
4.	Accessories & Accessory Structures	\$	Heating Type:
5.	Other (Specify)	\$	
6.	Delivery & Installation	\$	Air Conditioning:
7.	TOTAL SALES PRICE	\$	Evaporative Cooler:
Th Tir	DES THE BASIC PRICE INCLUDE: e Towbar(s) es & Wheels neelhubs & Axles	□ NO □ NO □ NO	Built-in Overi. Built-in Oishwasher: YES NO Built-in Wet Bar: YES NO Refrigerator: YES NO Roof Overhang (Eaves): YES NO Value \$
LIS	ST NUMBER OF ROOMS:		(LENGTH X WIDTH
Bedrooms Dining Room			Carport: □ YES □ NOX Awning: □ YES □ NOX
Ва	ths Family Room		Porch: YES NO X Garage: YES NO X
Kit	chen Utility Room		Storage Shed:
Liv	ing Room Other Rooms	·	FEET
Th	e sales price as shown does not inclu	ude any amour	unt for any in-place location.
Th	e Assessor's Parcel Number of the in	stallation site i	e is
			(Signature)
			Address

Telephone

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TITLE 25—Section Summary for Mobile Home (M/H) Installations on a Foundation System

Sec. 1326 <u>Inspection</u>. A request for an inspection shall be made at least 24 hours in advance of the time the installation is expected to be completed.

When the M/H installation fails to comply with the requirements of these regulations, the enforcement agency shall notify the installer in what respects the installation does not comply. The installer shall perform the necessary corrective work and request reinspection within ten days. The fee for re-inspection shall be paid when re-inspection is requested.

Sec. 1344 <u>Clearance</u>. A minimum clearance of 18" shall be maintained beneath the underside of the floor joists, and 12" beneath the main chassis beams of the mobile home. A minimum clearance of 12" shall be maintained beneath all horizontal structural members of a support structure.

Sec. 1346 Skirting Design and Construction. There shall be provided a removable access panel not less than 18" in any dimension, and not less than 4 square feet in area. The access panel shall be located so that the lot utility connections to the electrical, water, sewer and gas systems of the M/H are within 20'. The access panel shall not be fastened by any means requiring the use of a special tool or device to remove the panel.

Cross ventilation shall be provided by openings having a net area of not less than 1 and ½ square feet for each 25 linear feet of the M/H and including all attached enclosed unventilated structures such as porches. The openings shall be provided on at least two opposite sides and shall be as close to all the corners as practicable.

Where wood is used for the M/H enclosure within 6" of the ground, it shall be an approved treated material or wood of natural resistance to decay.

Sec. 1337 <u>Support Inspection.</u> At the time of inspection the installation of the M/H on its support system shall be completed. The space beneath the M/H shall be accessible for inspection.

Sec. 1362 Installation <u>Test.</u> All utility connections between the mobile home units shall be visually inspected and included in the tests.

<u>Water Distribution System.</u> Test with normal operating pressures of the system shall be tested by a 50 pound per square inch pressure test for a period not less than 15 minutes without leaking.

<u>Drainage Piping System.</u> Flow water into all fixtures, and receptors, including the clothes washer standpipe, for a period of three minutes. If water system is not under pressure, then pour at least three gallons of water into each fixture and receptor then check for leaks.

<u>Fuel Gas Piping System.</u> Before it is connected to the M/H lot gas outlet, the system shall be subjected to a pressure test with all appliance shut-off valves, except those ahead of fuel gas cooking appliances, in the open position. Appliance shut-off valves ahead of fuel gas cooking appliances shall be closed.

The test shall consist of air pressure at not less than 10" nor more than a MAXIMUM of 14" water column. (Six ounce to MAXIMUM eight ounce psi.) The system shall be isolated from the air pressure source and maintain this pressure for not less than two minutes without perceptible leakage. Upon satisfactory completion of the test the appliance valves ahead of fuel gas cooking appliances shall be opened and the gas cooking appliance connectors tested with soapy water or bubble solution while under pressure remaining in the piping system.

The Electrical Wiring and Power Supply Feeder Assembly. The electrical wiring system of the M/H shall not be energized during the test. A M/H equipped with a feeder assembly shall have the flexible metal conduit of the feeder assembly connected to the M/H service equipment; however, the supply conductors, including the neutral conductor, shall not be connected. (The M/H service equipment is the equipment containing the disconnecting means, overcurrent protective devices and receptacles for connecting a M/H electrical power supply assembly.)

The continuity test shall be made with all M/H interior branch circuit switches or circuit breakers and all switches controlling individual outlets, fixtures and appliances in the "on" position. The test shall be made by connecting one lead of the test instrument to the M/H grounding conductor at the point of supply to the feeder assembly, and applying the other lead to each of the supply conductors, including the neutral conductors and the grounding conductor. In addition, all non-current-carrying metal parts of electrical equipment of the M/H, including fixtures and appliances, shall be tested to determine continuity between such equipment and the equipment grounding conductor.

Upon completion of the continuity test, the power feeder assembly shall be connected at the lot or site service equipment. A further continuity test shall then be made between the grounding electrode and the chassis of the M/H. Upon satisfactory completion of the electrical tests, the lot service equipment shall be approved for energizing.

Sec. 1368 <u>Required Exit Facilities</u>. At the time of the MH-unit installation inspection, all exterior doorways on an MH-unit shall be provided with a porch, ramp and/or exterior stairway conforming with the provisions of article 9 of this chapter.

MOBILEHOME EXTERIOR DESCRIPTION

The following information will be required by the Department of Planning and Land Use to process a building permit if form DPL #123D is not completed by the dealer.

1.	Attach to the application	on eitner:		
	Manufacturer's bro	chure describing the	he exterior of the mobile home OR	
	Photographs showing mobile homes always	•	f the mobile home. (Existing raphs.)	
2.	Mobile home data:			
	Manufacturer's Name		Model Name/Number	_
	Age of mobile home:		te constructed(Submit Verification of Age)	
	Length	feet, Width	feet	
	Roof pitch	inch vertical rise	e for each 12 inches of horizontal run	
	Width of eave overhan	g	inches.	
	foundation or grade. six inches to grade.	NOTE: Wood or in Building inspection	s required to extend down to the to masonite siding may not be closer to requirements for protection at grant a solid concrete or masonry perim	han ade

ATTACHMENT B

CERTIFICATION OF MOBILEHOME CONSTRUCTION CRITERIA AND EXTERIOR APPEARANCE

In lieu of detailed plans and photographs, the following information is required by the County of San Diego, Department of Planning and Land Use, before a building permit may be issued to place a mobile home on a private lot on a permanent foundation. This certification is required to be made by either the manufacturer's sales representative or the distributor to assure that the mobile home will meet the design criteria of the County Zoning Ordinance before it is moved to the site.

SITE ADDRESS	
DATE OF SALE	
MANUFACTURER	110771 110
MODEL NAME	MODEL NO.
DATE MANUFACTURED	PLAN NO.
NUMBER OF UNITS TO BE TRANSP	ORTED
DIMENSIONS OF EACH UNIT	
be located on private lots as a perman foundation, covered with exterior ma roofed with shingles or other convent	mobile homes certified by the State of California to nent residence, provided they are tied to a permanent aterial customarily used on conventional dwellings, tional material at a pitch of not less than two inches not less than one foot, and siding must extend down
SPECIFICATIONS: 1. Describe exterior siding material, its	s appearance and color.
(Provide photographs if possible.)	
2. Roof pitch of	inches vertical to 12 inches horizontal.
2. Roof pitch of3. Eave overhang: (Sides)	(Front) (Rear)
4. Roofing material	
5. Describe method of prescribed skirt	ing
6. Describe any additions or modificati	ions to be made at the site.
Signature	
Company Date	

PURCHASER'S NAME

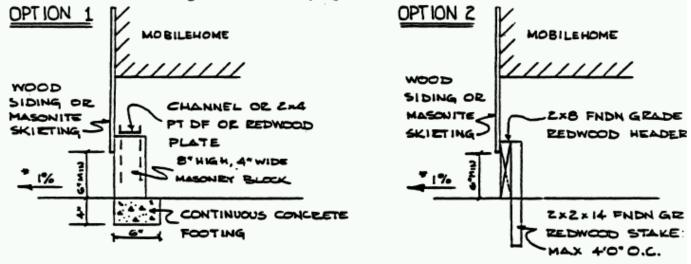


COUNTY OF SAN DIEGO

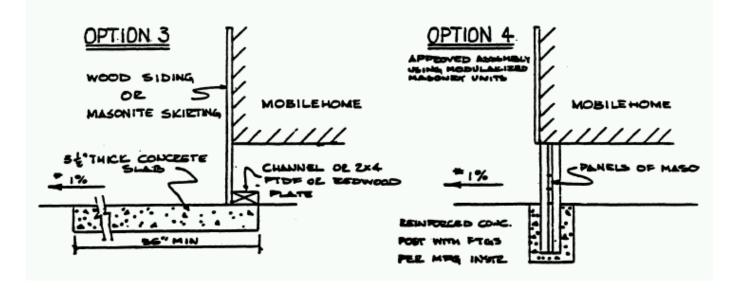
Department of Planning & Land Use

SKIRTING FOR MOBILEHOMES ON A FOUNDATION SYSTEM ON PRIVATE LOTS

- NOTES: 1. These are acceptable options where there is no perimeter masonry foundation.
 - 2. Wood or masonite must be supported a minimum of 5" above adjacent finish grade, except when concrete slab (Option 3) is used. Maximum unbraced span for 3/8" wood or masonite is 24". Maximum unbraced -span for 1/2" wood is 36". Backing/bracing, both horizontal and vertical, using 2x2's is required if these limits are exceeded.
 - No caulking of wood or masonite skirting is required provided skirting is under eave projection of the mobilehome coach.



41% GRADE AWAY FROM MOBILEHOME TO A DISTANCE OF 5'MIN. (TYPICAL FOR UL OPTIONS)



COUNTY OF SAN DIEGO OTES: DEPARTMENT OF PLANNING AND LAND USE WELDS SHOWN ON DETAIL "C" DO NOT CODES DIVISION REQUIRE SPECIAL INSPECTION PIER SPACING: MOBILE HOME PERMANENT FOUNDATION PLAN 6 MAX. FOR 24"X24" FTG(4000# MAX. LOADING)? DESIGN PER UBC CHAPTER 29 B' MAX. FOR IS X 20" FTG (2800 # MAX. LOADING) LOADS: ROOF - 20 OR 30 PSF LL. 30' MAX. TRANSVERSE WALL FLOOR - 40 PSF L.L. SEE MANUFACTURERS BRACING SPACING UNIT DEAD LOAD - 10 PSF MSTALLATION REQUIRE-WIND - 15 PSF MENTS FOR MAX LOADS SEISMIC - ZONE 4 | SOIL BRO.- NOO PST - EXPANSIVE SOIL SEISMIC - ZONE 4 --[]----[]]=; -101-~[0]~~~<u>~[0]~</u>~~~(0] 8" CONC. BLOCK GROUTED SOLID IFOOTING SIZE MAY VARY PROPORTIONALLY CONC. FTG. TYPICAL AT WITH INCREASE IN BEARING CAPACITY). EACH END AND 30 MAX ALL CONCRETE-2000 PSI MM. (28 DAY STRENGTH). -M-INTERVALS. 401: CONC. TOOTING FOR CENTER SUPPL III FOR SZE AND LOCATION SEE NAMY III FACTURENS IN STALL WISTINGTONS JO X 30 X 12" DEEP UN-LESS OTHERWISE APPROV-ED BY MANUFACTUPER CABLE STRESSED TO CONNECTION DEVICES USED IN THE TRANSVERSE BRACING SYSTEM SUCH AS CABLE THMBLES CLAMPS TURN BUCKLES EYEBOLTS, ETC. SHOW, D BE GALVAMZE FOR EQUAL) AND CAPABLE OF A 3150 POUND WORKING LOAD. 8250# MAX. -lö} IS'x 12" DEEP CONG. CONTINUOUS FTG. IF PERIMETER OF HOME IS ENCLOSED, PROVIDE A IN** 24* (MIN) ACCESS AND A MINMUM OF I'S SO FT. OF VENTRATION PER EACH 25 FEET OF PERIMETER. -00---lic SKIRTING TO BE INSTALLED PER DPL HANDOUT "MOBILEHOME -401-CHASSIS I B LONGITUDINAL BRACING 4 REGD EACH END OF HOME, ONE EACH END OF TAG UNIT. SEE DETAIL D. SKIRTING FOR MODILEHOMES ON A FOUNDATION SYSTEM ON CONC. FTB. TYPICAL WHEN PRIVATE LOTS. DPL FORM 149 A. PERMETER SUPPORT IS REQUIRED SEE INSTALLATION INSTRUCTIONS FOR REQUIRED PLACEMENT AND LOADS. -10- = 7/m TY-O MAK ADJUSTABLE STEEL PIER.SEE SEE WSTALLATION MANUAL SUPPLEMENT MANUFACTURERS INSTALLATION TYPICAL FOUNDATION PLAN INSTRUCTIONS FOR LOAD REQUIREMENTS THESE MUST BE A TYPE APPROVED BY THE STATE DEPT. OF HOUSING AND TYPICAL SHEAR PLATE CONNECTION (SEE DETAIL E) COMMUNITY DEVELOPMENT (LOAD SUPPORT CAPACITY MUST BE FLOOR COACH FLOOR SYSTEM - CHASSIS I BEAM ADEQUATE FOR THE PROPOSED SEE DETAIL B FOR REINFORCEMENT-24"124" OR IS"X 20" CONC. FOOTING CHASSIS I BEA DETAIL 48"MAX V2" EYE BOLT ENBEDDED IN CONCRETE 6 M MAX CORROSION RESISTANT <u>-TYPICAL SHEAR PLATE (SEE</u> DETAIL E) "C MISEE DETAIL BY TON MENTEN. - CHASSIS I BEAS 12° DETAIL 6"# 8"x16" GRADE 'N' BLOCK SOLID GROUT C.O. (MM) 4 BAR 32 O.C. VERT. TYPICAL TRANSVERSE WALL MAX RE BAR HORIZ @ 32"O.C. DETAIL 7" al/4" al'-2" I" DIA. AIR HOLES TYPICAL LONGITUDINAL BRACING FLOOR JOIST # 4 RE BAR LAP SPLICES *APPLICATION: THIS PLAN MAY BE USE IN LIEU A MINIMUM OF 12" MH FRAME OF A SPECIFICALLY ENGINEERED PLAN PROVIDED ALI STEEL SHEAR 2-1/2":4" OF THE DETAILS SHOWN ARE BUILT WITHIN THEIR WELDED PLATE -RESPECTIVE LIMITS. NO DEPARTURE BEYOND HEADED STUDS DETAIL SET IN WET GROUT BELSON STUDS! THESE CRITERIA WILL BE ALLOWED UHLESS "E" TYPICAL SHEAR SE WALL REINFORCEMENT VERIFIED BY A PLAN PREPARED BY A CIVIL PLATE ENGINEER LICENSED IN CALIFORNIA. PL FORM # HO (10/1/82)